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1 [Linked active content: a service for digital libraries for education](#)

 David Yaron, D. Jeff Milton, Rebecca Freeland

 January 2001 **Proceedings of the 1st ACM/IEEE-CS joint conference on Digital libraries**

Publisher: ACM Press

Full text available:  pdf(1.51 MB)

Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

A service is described to help enable digital libraries for education, such as the NSDL, to serve as collaboration spaces for the creation, modification and use of active learning experiences. The goal is to redefine the line between those activities that fall within the domain of computer programming and those that fall within the domain of content authoring. The current location of this line, as defined by web technologies, is such that far too much of the design and development process ...

Keywords: active learning, education, web authoring

2 [Automatic generation of diagrammatic Web site maps](#)

 Robert Inder, Jonathan Kilgour, John Lee

 February 1998 **Proceedings of the 1998 ACM symposium on Applied Computing**

Publisher: ACM Press

Full text available:  pdf(1.12 MB)

Additional Information: [full citation](#), [references](#), [index terms](#)

Keywords: World Wide Web, navigation, site map

3 [Annual report of the Association for Computing Machinery special interest group on management information systems \(formerly the special interest group on business information technology\)](#)

Ephraim R. McLean

May 1995 **ACM SIGMIS Database**, Volume 26 Issue 2-3

Publisher: ACM Press

Full text available:  pdf(133.33 KB)

Additional Information: [full citation](#), [index terms](#)

4 WWW interactive learning environments for computer science education

David Carlson, Mark Guzdial, Colleen Kehoe, Viren Shah, John Stasko
March 1996 **ACM SIGCSE Bulletin , Proceedings of the twenty-seventh SIGCSE technical symposium on Computer science education SIGCSE '96**, Volume 28 Issue 1

Publisher: ACM Press

Full text available: [pdf\(845.83 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The wide accessibility of the World Wide Web makes it a perfect base for developing computer science courseware modules. Since learning involves more than just receiving transmitted information, courseware must be interactive and encourage student engagement, which is a challenge on the Web architecture. This article describes an ongoing effort to develop World Wide Web-based computer science courseware modules that will use interactive components as integral parts of the material, in order to p ...

5 User interface design for the WWW

Jakob Nielsen, Annette Wagner
April 1996 **Conference companion on Human factors in computing systems: common ground**

Publisher: ACM Press

Full text available: [pdf\(488.76 KB\)](#) Additional Information: [full citation](#), [citations](#), [index terms](#)

Keywords: WWW, World Wide Web, home page design, hypermedia, hypertext, icons, visual design

6 Engineering client systems: Do text transcoders improve usability for disabled users?

Giorgio Brajnik, Daniela Cancila, Daniela Nicoli, Mery Pignatelli
May 2005 **Proceedings of the 2005 International Cross-Disciplinary Workshop on Web Accessibility (W4A) W4A '05**

Publisher: ACM Press

Full text available: [pdf\(244.75 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#)

Text transcoders are web--server systems that produce, on the fly, a text-only version of a web page requested by a user of a browser. Although the potential benefits of text transcoders are multifaceted and discussions on appropriateness of text transcoders to produce accessible versions of web sites are still ongoing, at the moment the impact of transcoded pages on disabled web users has not been scientifically studied yet. This paper describes an experiment aimed at evaluating usability of web ...

7 On proxy agents, mobility, and web access

Anupam Joshi
December 2000 **Mobile Networks and Applications**, Volume 5 Issue 4

Publisher: Kluwer Academic Publishers

Full text available: [pdf\(201.52 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

With the emerging need for ubiquitous access to information, web access from mobile clients is gaining increasing importance. Unfortunately, the underlying protocols of the web are not designed to support operations from a resource poor platform in a low bandwidth, disconnection prone environment. Efforts to create systems to support mobile browsing have typically been proxy-based. However, such solutions have recently been criticized due to their non-scalability. Developments in ad ...

8 Yahoo! as an ontology: using Yahoo! categories to describe documents Yannis Labrou, Tim FininNovember 1999 **Proceedings of the eighth international conference on Information and knowledge management****Publisher:** ACM PressFull text available:  pdf(927.79 KB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

We suggest that one (or a collection) of names of Yahoo! (or any other WWW indexer's) categories can be used to describe the content of a document. Such categories offer a standardized and universal way for referring to or describing the nature of real world objects, activities, documents and so on, and may be used (we suggest) to semantically characterize the content of documents. WWW indices, like Yahoo! provide a huge hierarchy of categories (topics) tha ...

9 Leviathon: Accessing On-Line Information through Linux.

Paul M. Sittler

April 1995 **Linux Journal****Publisher:** Specialized Systems Consultants, Inc.Full text available:  html(17.90 KB) Additional Information: [full citation](#), [index terms](#)**10 Web design and maintenance** Jerry BerkmanNovember 1997 **Proceedings of the 25th annual ACM SIGUCCS conference on User services: are you ready?****Publisher:** ACM PressFull text available:  pdf(522.52 KB) Additional Information: [full citation](#), [references](#), [index terms](#)**11 Understanding programs and interfaces: Barista: An implementation framework for enabling new tools, interaction techniques and views in code editors** Andrew J. Ko, Brad A. MyersApril 2006 **Proceedings of the SIGCHI conference on Human Factors in computing systems CHI '06****Publisher:** ACM PressAdditional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Recent advances in programming environments have focused on improving programmer productivity by utilizing the inherent structure in computer programs. However, because these environments represent code as plain text, it is difficult and sometimes impossible to embed interactive tools, annotations, and alternative views in the code itself. Barista is an implementation framework that enables the creation of such user interfaces by simplifying the implementation of editors that represent code inte ...

Keywords: end-user software engineering, programming environments, structured editors

12 Code generation: Generation of visual editors as eclipse plug-ins Karsten Ehrig, Claudia Ermel, Stefan Hänsgen, Gabriele TaentzerNovember 2005 **Proceedings of the 20th IEEE/ACM international Conference on Automated software engineering ASE '05**

Publisher: ACM Press

Full text available: [pdf\(722.29 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Visual Languages (VLs) play an important role in software system development. Especially when looking at well-defined domains, a broad variety of domain specific visual languages are used for the development of new applications. These languages are typically developed specifically for a certain domain in a way that domain concepts occur as primitives in the language alphabet. Visual modeling environments are needed to support rapid development of domain-specific solutions. In this contribution we ...

Keywords: eclipse, generation, graph transformation, visual editor plug-in

13 Behavioral Aspects of Text Editors



 David W. Embley, George Nagy

March 1981 **ACM Computing Surveys (CSUR)**, Volume 13 Issue 1

Publisher: ACM Press

Full text available: [pdf\(3.44 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#)

14 Tools: Citrus: a language and toolkit for simplifying the creation of structured editors



 for code and data

Andrew J. Ko, Brad A. Myers

October 2005 **Proceedings of the 18th annual ACM symposium on User interface software and technology UIST '05**

Publisher: ACM Press

Full text available: [pdf\(1.37 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [index terms](#)

Direct-manipulation editors for structured data are increasingly common. While such editors can greatly simplify the creation of structured data, there are few tools to simplify the creation of the editors themselves. This paper presents Citrus, a new programming language and user interface toolkit designed for this purpose. Citrus offers language-level support for constraints, restrictions and change notifications on primitive and aggregate data, mechanisms for automatically creating, removing, ...

Keywords: interface builder, structured editing, toolkit

15 GNOME: An introductory programming environment based on a family of structure editors



 David B. Garlan, Philip L. Miller

April 1984 **ACM SIGPLAN Notices , ACM SIGSOFT Software Engineering Notes , Proceedings of the first ACM SIGSOFT/SIGPLAN software engineering symposium on Practical software development environments SDE 1**, Volume 19 , 9 Issue 5 , 3

Publisher: ACM Press

Full text available: [pdf\(644.80 KB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

Structure editors have frequently been used as powerful and unifying interfaces for programming environments in computer science research settings. Few, however, have found their way into common use. GNOME is an attempt to channel the experience gained in the use of structure editing for software development environment research of the Gandalf Project into a practical novice programming environment. Based on a family of structure editors, it is currently being used to teach ...

16 MACE: a fine grained concurrent editor R. E. Newman-Wolfe, Harsha K. PelimuhandiramOctober 1991 **ACM SIGOIS Bulletin , Conference proceedings on Organizational computing systems COCS '91**, Volume 12 Issue 2-3**Publisher:** ACM PressFull text available:  pdf(1.13 MB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**17 DistEdit: a distributed toolkit for supporting multiple group editors** Michael J. Knister, Atul PrakashSeptember 1990 **Proceedings of the 1990 ACM conference on Computer-supported cooperative work****Publisher:** ACM PressFull text available:  pdf(1.07 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)

The purpose of our project is to provide toolkits for building applications that support collaboration between people in distributed environments. In this paper, we describe one such toolkit, called DistEdit, that can be used to build interactive group editors for distributed environments. This toolkit has the ability to support different editors simultaneously and provides a high degree of fault-tolerance against machine crashes. To evaluate the toolkit, we modified two editors to make use ...

18 Unidraw: a framework for building domain-specific graphical editors John M. Vlissides, Mark A. LintonJuly 1990 **ACM Transactions on Information Systems (TOIS)**, Volume 8 Issue 3**Publisher:** ACM PressFull text available:  pdf(2.52 MB) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Unidraw is a framework for creating graphical editors in domains such as technical and artistic drawing, music composition, and circuit design. The Unidraw architecture simplifies the construction of these editors by proving programming abstractions that are common across domains. Unidraw defines four basic abstractions: components define operations on components, and external representations define the mapping between components and the file format generat ...

19 Requirements for an extensible object-oriented tree/graph editor Anthony Karrer, Walt ScacchiAugust 1990 **Proceedings of the 3rd annual ACM SIGGRAPH symposium on User interface software and technology****Publisher:** ACM PressFull text available:  pdf(780.53 KB) Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)**20 EMACS the extensible, customizable self-documenting display editor** Richard M. StallmanJune 1981 **ACM SIGPLAN Notices , Proceedings of the ACM SIGPLAN SIGOA symposium on Text manipulation**, Volume 16 Issue 6**Publisher:** ACM PressFull text available:  pdf(1.13 MB) Additional Information: [full citation](#), [abstract](#), [citations](#), [index terms](#)

EMACS is a display editor which is implemented in an interpreted high level language. This allows users to extend the editor by replacing parts of it, to experiment with alternative command languages, and to share extensions which are generally useful. The

ease of extension has contributed to the growth of a large set of useful features. This paper describes the organization of the EMACS system, emphasizing the way in which extensibility is achieved and used. This report describe ...

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 side

Hit Set
Count Name
 result set

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L1 layer\$3 and artwork\$1 and image\$1 and (opacity near data) and
 (perimeter\$1 same boundar\$3) and (assigning near action\$1) and propert\$3

0 L1

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09/058,426

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Hit Count Set Name
 result set

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<u>L1</u> Internet and (imagemap\$4 or hotspot\$1 or hot spot\$1)	3783	<u>L1</u>
<u>L2</u> L1 and (overlap\$4 same image\$1)	289	<u>L2</u>
<u>L3</u> L2 and layer\$3	232	<u>L3</u>
<u>L4</u> L3 and (perimeter\$1 or boundar\$3)	195	<u>L4</u>
<u>L5</u> L4 and (opacit\$3 or opaque)	32	<u>L5</u>
<u>L6</u> 715/501.1.cccls.	1302	<u>L6</u>
<u>L7</u> 715/513.cccls.	2670	<u>L7</u>
<u>L8</u> L6 and L4	0	<u>L8</u>
<u>L9</u> L6 and L3	0	<u>L9</u>
<u>L10</u> L6 and L2	1	<u>L10</u>
<u>L11</u> L6 and L1	45	<u>L11</u>
<u>L12</u> L7 and L4	1	<u>L12</u>
<u>L13</u> L7 and L3	1	<u>L13</u>
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09/058,496

L15 L7 and L1

52 L15

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1. Document ID: US 20020103822 A1

L10: Entry 1 of 1

File: PGPB

Aug 1, 2002

PGPUB-DOCUMENT-NUMBER: 20020103822

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020103822 A1

TITLE: Method and system for customizing an object for downloading via the internet

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [RIMC](#) [Drawn D](#)

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1. Document ID: US 20050289637 A1

L11: Entry 1 of 45

File: PGPB

Dec 29, 2005

PGPUB-DOCUMENT-NUMBER: 20050289637

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050289637 A1

TITLE: Saving presented clips of a program

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

2. Document ID: US 20050188361 A1

L11: Entry 2 of 45

File: PGPB

Aug 25, 2005

PGPUB-DOCUMENT-NUMBER: 20050188361

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050188361 A1

TITLE: Browser-based web site generation system and method

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

3. Document ID: US 20050022252 A1

L11: Entry 3 of 45

File: PGPB

Jan 27, 2005

PGPUB-DOCUMENT-NUMBER: 20050022252

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050022252 A1

TITLE: System for multimedia recognition, analysis, and indexing, using text, audio, and digital video

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

4. Document ID: US 20050021851 A1

L11: Entry 4 of 45

File: PGPB

Jan 27, 2005

PGPUB-DOCUMENT-NUMBER: 20050021851
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050021851 A1

TITLE: System, apparatus, and method for directional control input browsing in smart phones

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

□ 5. Document ID: US 20040205633 A1

L11: Entry 5 of 45

File: PGPB

Oct 14, 2004

PGPUB-DOCUMENT-NUMBER: 20040205633
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040205633 A1

TITLE: Previewing file or document content

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

□ 6. Document ID: US 20040194017 A1

L11: Entry 6 of 45

File: PGPB

Sep 30, 2004

PGPUB-DOCUMENT-NUMBER: 20040194017
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040194017 A1

TITLE: Interactive video interface

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

□ 7. Document ID: US 20040078753 A1

L11: Entry 7 of 45

File: PGPB

Apr 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040078753
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20040078753 A1

TITLE: Method and apparatus for identifying features of multidimensional image data in hypermedia systems

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

□ 8. Document ID: US 20020152236 A1

L11: Entry 8 of 45

File: PGPB

Oct 17, 2002

PGPUB-DOCUMENT-NUMBER: 20020152236

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020152236 A1

TITLE: Method and system for generating hyperlinked physical copies of hyperlinked electronic documents

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

□ 9. Document ID: US 20020143826 A1

L11: Entry 9 of 45

File: PGPB

Oct 3, 2002

PGPUB-DOCUMENT-NUMBER: 20020143826

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020143826 A1

TITLE: Method, apparatus, and program for magnifying the text of a link while still retaining browser function in the magnified display

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

□ 10. Document ID: US 20020129051 A1

L11: Entry 10 of 45

File: PGPB

Sep 12, 2002

PGPUB-DOCUMENT-NUMBER: 20020129051

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020129051 A1

TITLE: Previewing portions of the hypertext World Wide Web documents linked to hyperlinks in received World Wide Web documents

[Full](#) | [Title](#) | [Citation](#) | [Front](#) | [Review](#) | [Classification](#) | [Date](#) | [Reference](#) | [Sequences](#) | [Attachments](#) | [Claims](#) | [KMC](#) | [Drawn D](#)

□ 11. Document ID: US 20020120645 A1

L11: Entry 11 of 45

File: PGPB

Aug 29, 2002

PGPUB-DOCUMENT-NUMBER: 20020120645

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020120645 A1

TITLE: Method and system for providing an index to linked sites on a web page for individuals with visual disabilities

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMTC	Drawn D
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□ 12. Document ID: US 20020103824 A1

L11: Entry 12 of 45

File: PGPB

Aug 1, 2002

PGPUB-DOCUMENT-NUMBER: 20020103824

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020103824 A1

TITLE: Object-oriented framework for hyperlink navigation

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMTC	Drawn D
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□ 13. Document ID: US 20020103822 A1

L11: Entry 13 of 45

File: PGPB

Aug 1, 2002

PGPUB-DOCUMENT-NUMBER: 20020103822

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020103822 A1

TITLE: Method and system for customizing an object for downloading via the internet

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMTC	Drawn D
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□ 14. Document ID: US 20020052891 A1

L11: Entry 14 of 45

File: PGPB

May 2, 2002

PGPUB-DOCUMENT-NUMBER: 20020052891

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020052891 A1

TITLE: ASSIGNING A HOT SPOT IN AN ELECTRONIC ARTWORK

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMTC	Drawn D
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□ 15. Document ID: US 7017108 B1

L11: Entry 15 of 45

File: USPT

Mar 21, 2006

US-PAT-NO: 7017108

DOCUMENT-IDENTIFIER: US 7017108 B1

TITLE: Method and apparatus for reproducing a linear document having non-linear referential links

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWMC	Drawn D
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□ 16. Document ID: US 6964009 B2

L11: Entry 16 of 45

File: USPT

Nov 8, 2005

US-PAT-NO: 6964009

DOCUMENT-IDENTIFIER: US 6964009 B2

TITLE: Automated media delivery system

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWMC	Drawn D
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□ 17. Document ID: US 6961897 B1

L11: Entry 17 of 45

File: USPT

Nov 1, 2005

US-PAT-NO: 6961897

DOCUMENT-IDENTIFIER: US 6961897 B1

TITLE: System and method for interactive electronic media extraction for web page generation

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWMC	Drawn D
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□ 18. Document ID: US 6931603 B2

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File: USPT

Aug 16, 2005

US-PAT-NO: 6931603

DOCUMENT-IDENTIFIER: US 6931603 B2

TITLE: Method and system for appending information to graphical files stored in specific graphical file formats

Full	Title	Citation	Front	Review	Classification	Date	Reference			Claims	KWMC	Drawn D
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□ 19. Document ID: US 6925595 B1

L11: Entry 19 of 45

File: USPT

Aug 2, 2005

US-PAT-NO: 6925595

DOCUMENT-IDENTIFIER: US 6925595 B1

TITLE: Method and system for content conversion of hypertext data using data mining

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1. Document ID: US 20060048048 A1

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File: PGPB

Mar 2, 2006

PGPUB-DOCUMENT-NUMBER: 20060048048

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060048048 A1

TITLE: Systems and methods for supporting custom graphical representations in reporting software

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Drawn D](#)

2. Document ID: US 20060010373 A1

L15: Entry 2 of 52

File: PGPB

Jan 12, 2006

PGPUB-DOCUMENT-NUMBER: 20060010373

PGPUB-FILING-TYPE:

DOCUMENT-IDENTIFIER: US 20060010373 A1

TITLE: Portal information delivery system for personal computers and SOHO computer systems

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Drawn D](#)

3. Document ID: US 20050223318 A1

L15: Entry 3 of 52

File: PGPB

Oct 6, 2005

PGPUB-DOCUMENT-NUMBER: 20050223318

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050223318 A1

TITLE: System for implementing an electronic presentation from a storyboard

[Full](#) [Title](#) [Citation](#) [Front](#) [Review](#) [Classification](#) [Date](#) [Reference](#) [Sequences](#) [Attachments](#) [Claims](#) [KMC](#) [Drawn D](#)

[] 4. Document ID: US 20050188361 A1

L15: Entry 4 of 52

File: PGPB

Aug 25, 2005

PGPUB-DOCUMENT-NUMBER: 20050188361

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050188361 A1

TITLE: Browser-based web site generation system and method

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMTC	Drawn D
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[] 5. Document ID: US 20050149878 A1

L15: Entry 5 of 52

File: PGPB

Jul 7, 2005

PGPUB-DOCUMENT-NUMBER: 20050149878

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050149878 A1

TITLE: Resizing internet document for display on television screen

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMTC	Drawn D
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[] 6. Document ID: US 20050097452 A1

L15: Entry 6 of 52

File: PGPB

May 5, 2005

PGPUB-DOCUMENT-NUMBER: 20050097452

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20050097452 A1

TITLE: Conversion program from SGML and XML to XHTML

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMTC	Drawn D
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[] 7. Document ID: US 20040225958 A1

L15: Entry 7 of 52

File: PGPB

Nov 11, 2004

PGPUB-DOCUMENT-NUMBER: 20040225958

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040225958 A1

TITLE: Automatic transfer and expansion of application-specific data for display at a website

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn De
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□ 8. Document ID: US 20040210942 A1

L15: Entry 8 of 52

File: PGPB

Oct 21, 2004

PGPUB-DOCUMENT-NUMBER: 20040210942

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040210942 A1

TITLE: Demographic/preference sniffer

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn De
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□ 9. Document ID: US 20030051228 A1

L15: Entry 9 of 52

File: PGPB

Mar 13, 2003

PGPUB-DOCUMENT-NUMBER: 20030051228

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20030051228 A1

TITLE: Source code interface

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn De
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□ 10. Document ID: US 20020166111 A1

L15: Entry 10 of 52

File: PGPB

Nov 7, 2002

PGPUB-DOCUMENT-NUMBER: 20020166111

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020166111 A1

TITLE: Navigation in computer software applications developed in a procedural language

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMPC	Drawn De
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□ 11. Document ID: US 20020083102 A1

L15: Entry 11 of 52

File: PGPB

Jun 27, 2002

PGPUB-DOCUMENT-NUMBER: 20020083102

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020083102 A1

TITLE: Asset information exchange

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawn D
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□ 12. Document ID: US 20020078093 A1

L15: Entry 12 of 52

File: PGPB

Jun 20, 2002

PGPUB-DOCUMENT-NUMBER: 20020078093

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020078093 A1

TITLE: Automated media delivery system

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawn D
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□ 13. Document ID: US 20020035579 A1

L15: Entry 13 of 52

File: PGPB

Mar 21, 2002

PGPUB-DOCUMENT-NUMBER: 20020035579

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020035579 A1

TITLE: Transform rule generator for web-based markup languages

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawn D
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□ 14. Document ID: US 20020023111 A1

L15: Entry 14 of 52

File: PGPB

Feb 21, 2002

PGPUB-DOCUMENT-NUMBER: 20020023111

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20020023111 A1

TITLE: DRAW-BASED EDITOR FOR WEB PAGES

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMC	Drawn D
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□ 15. Document ID: US 20010020243 A1

L15: Entry 15 of 52

File: PGPB

Sep 6, 2001

PGPUB-DOCUMENT-NUMBER: 20010020243

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010020243 A1

TITLE: OBJECT-ORIENTED FRAMEWORK FOR HYPERLINK NAVIGATION

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Drawn D
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□ 16. Document ID: US 20010014901 A1

L15: Entry 16 of 52

File: PGPB

Aug 16, 2001

PGPUB-DOCUMENT-NUMBER: 20010014901

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20010014901 A1

TITLE: Printable interfaces and digital linkmarks

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Drawn D
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□ 17. Document ID: US 20010007991 A1

L15: Entry 17 of 52

File: PGPB

Jul 12, 2001

PGPUB-DOCUMENT-NUMBER: 20010007991

PGPUB-FILING-TYPE: new-utility

DOCUMENT-IDENTIFIER: US 20010007991 A1

TITLE: Method and system for customizing marketing services on networks
communicating with hypertext tagging conventions

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Drawn D
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□ 18. Document ID: US 7017108 B1

L15: Entry 18 of 52

File: USPT

Mar 21, 2006

US-PAT-NO: 7017108

DOCUMENT-IDENTIFIER: US 7017108 B1

TITLE: Method and apparatus for reproducing a linear document having non-linear
referential links

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KM/C	Drawn D
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□ 19. Document ID: US 6968503 B1

L15: Entry 19 of 52

File: USPT

Nov 22, 2005